13 September 1960

Subject:	Viewers	•	25)
			25X
instruments. The of these instrumed illumination systematical systems of the aright angled one, I suppose, elegant solution handled by a plainto accomplish the the projection legant solution is the projection in the projection is selected.	ents. The first problem is sem to produce Koehler illum took to solve this problem a bend was necessary before to conserve space in the into what would seem to be a 145° angle mirror and a first conversion of an illuminationse. However, instead of the	emaining to delay the receip the basic design of the mination. The approach was to mount the light so the film stage. This was astrument. This is a rather simple problem if it were teld lens mounted above this tion at the nodal point of this simple solution, they	25) r
point. This asph form one block se of the first two band of illuminat	the light from the source a seric surface is generated s tting at a complicated grin tries left a ridge in the m ion differences across the	and all four mirrors involve	et.
point. This asph form one block se of the first two band of illuminat which is intolers 2. Because ability to accomp that work would a or not, and that condition. This in the present ov illumination syst problem. I am ve on this project a earliest possible one further grind	the light from the source a seric surface is generated at ting at a complicated grintries left a ridge in the materials are seross the sole. of the delay and lack of could be delighed the seros at the series at	and directs it to the nodal and all four mirrors involved procedure. The results mirror which causes a distinguished portion of the screen and system, I made the decision the instrument was finished to avoid spending more mone that either to PIC or some other system be substituted to solve the formance of	lon ed is by 25) by 25) is 25X